



**THE COMMONWEALTH OF MASSACHUSETTS
OFFICE OF THE INSPECTOR GENERAL**

REVIEW OF THE SEEKONK LANDFILL

**Robert A. Cerasoli
Inspector General
December 1998**

LIST OF EXHIBITS

- Exhibit A:** Caputo & Wick 1977 topographic study plan
- Exhibit B:** E.J. Flynn Engineers, Inc. 1978 "Site Preparation Plan"
- Exhibit C1:** Caputo & Wick 1977 study plan
- Exhibit C2:** 1988 hand-drawn plan of the site
- Exhibit C3:** Overlay combination of the 1977 study plan and the hand-drawn plan
- Exhibit D:** Photograph of the Esquire Motel
- Exhibit E:** Weston & Sampson Engineers, Inc. 1995 field investigation summary
- Exhibit F:** Weston & Sampson Engineers, Inc. 1996 letter to the Town of Seekonk

Link to the report document: <http://www.state.ma.us/ig/publ/seekrpt.pdf>

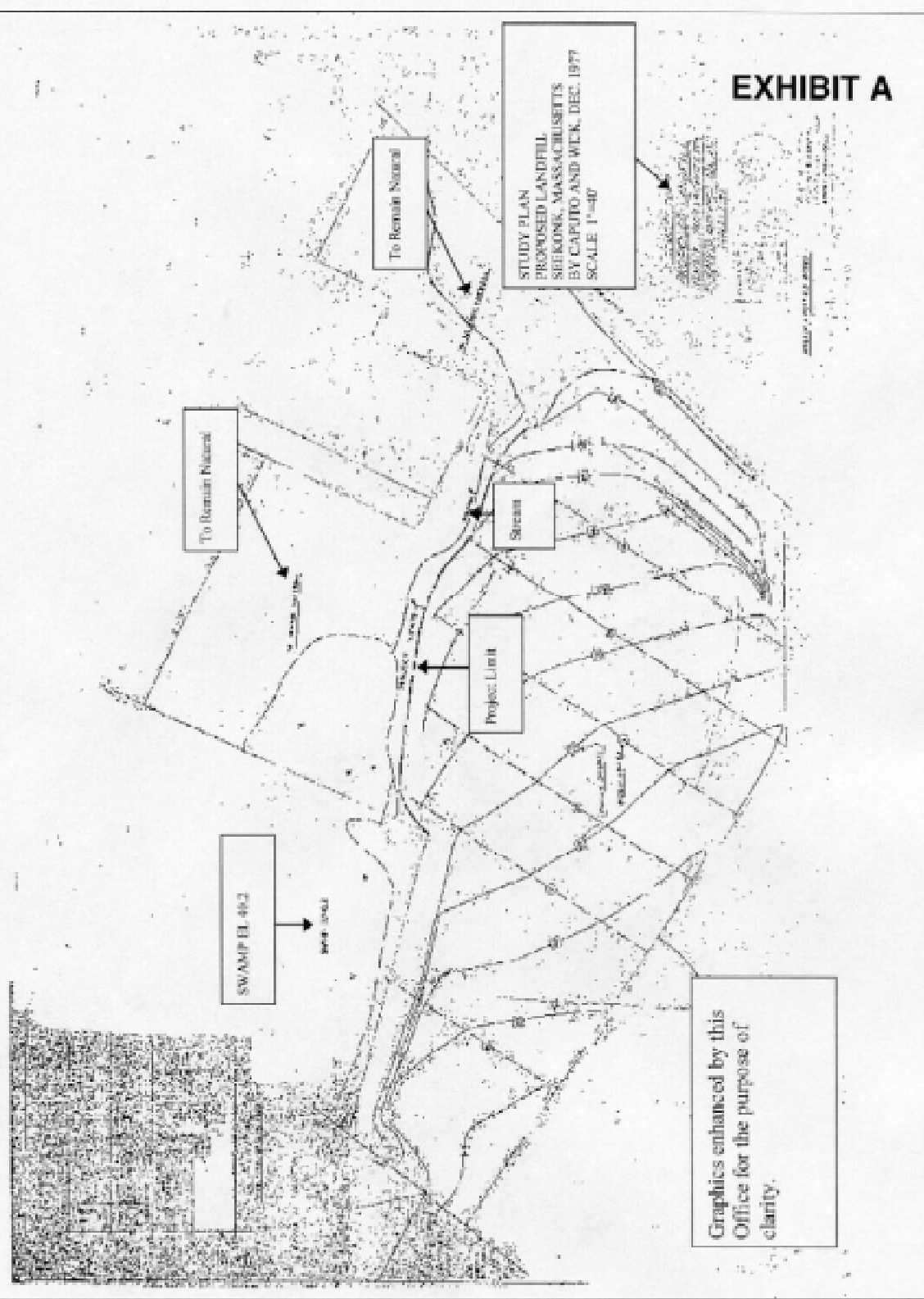


EXHIBIT A

Graphics enhanced by this Office for the purpose of clarity.

EXHIBIT C1

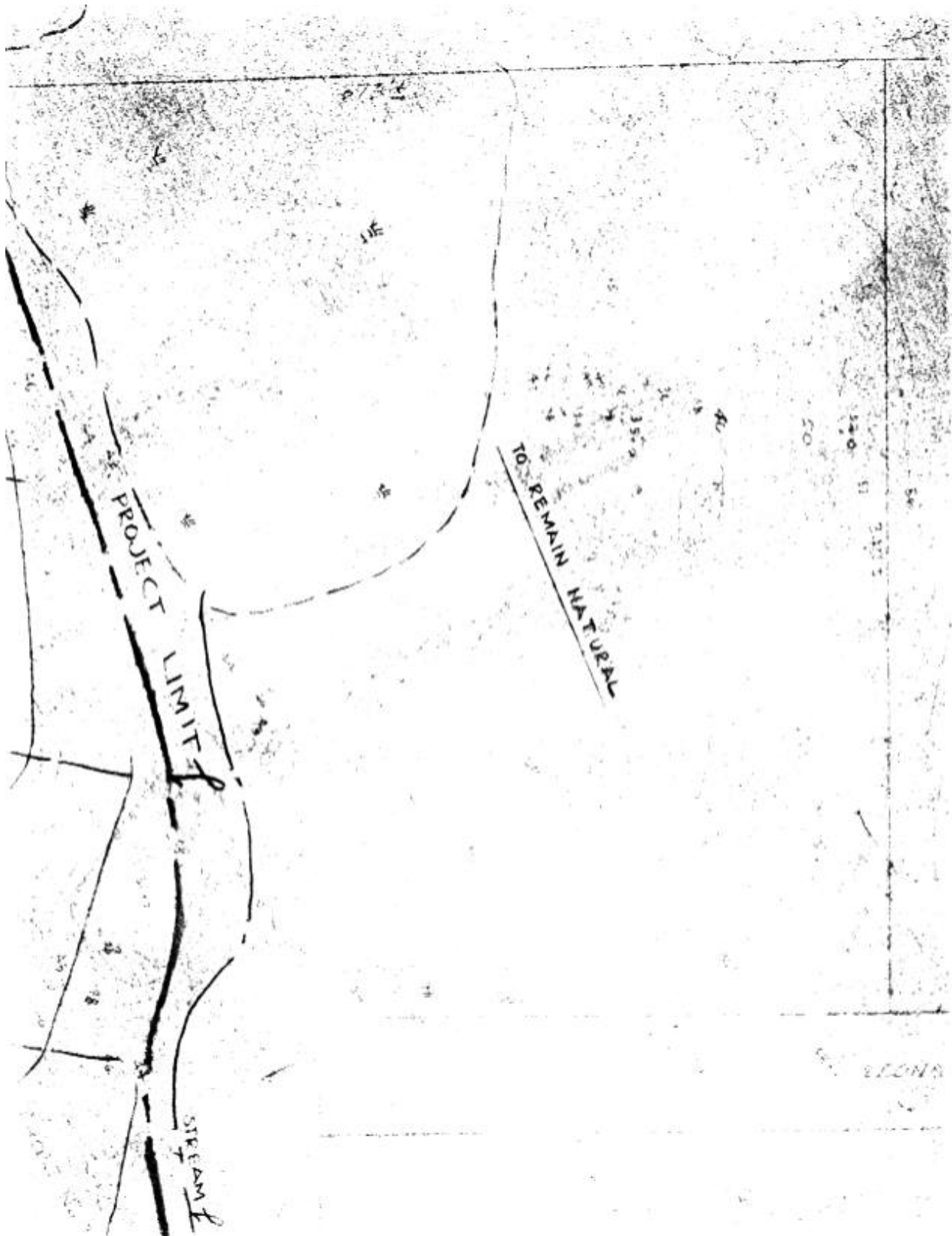


EXHIBIT C2

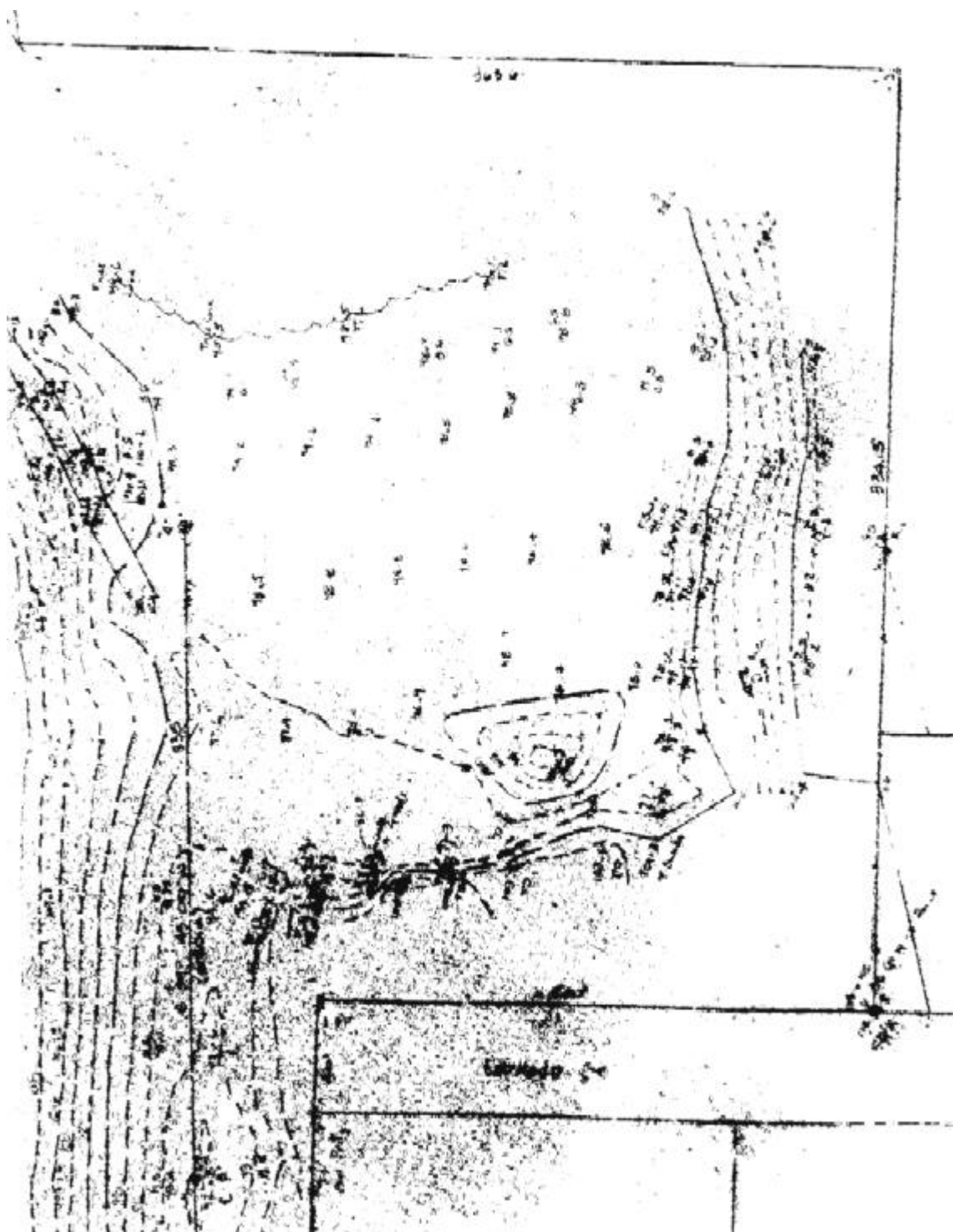


EXHIBIT C 3

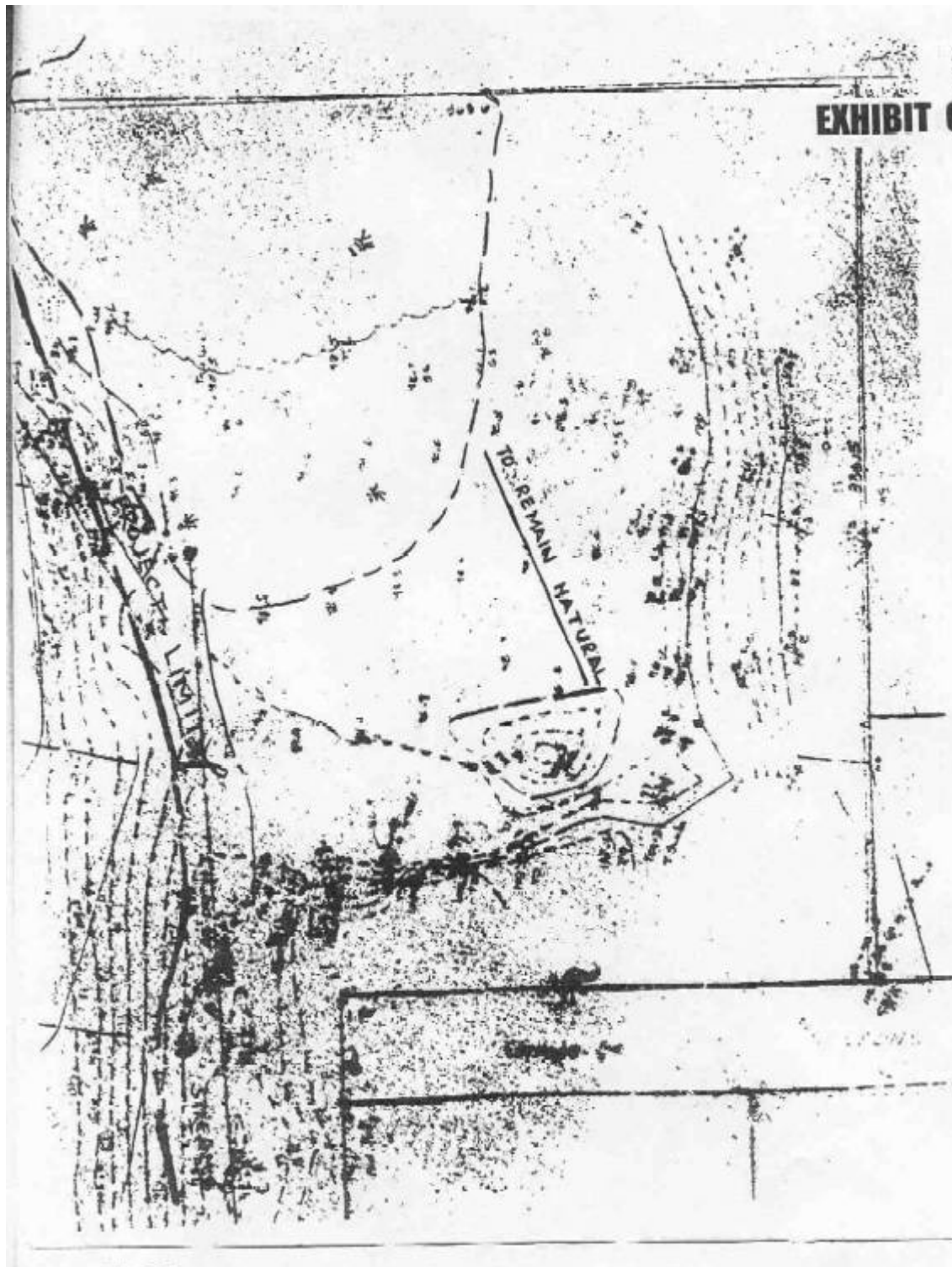


EXHIBIT D



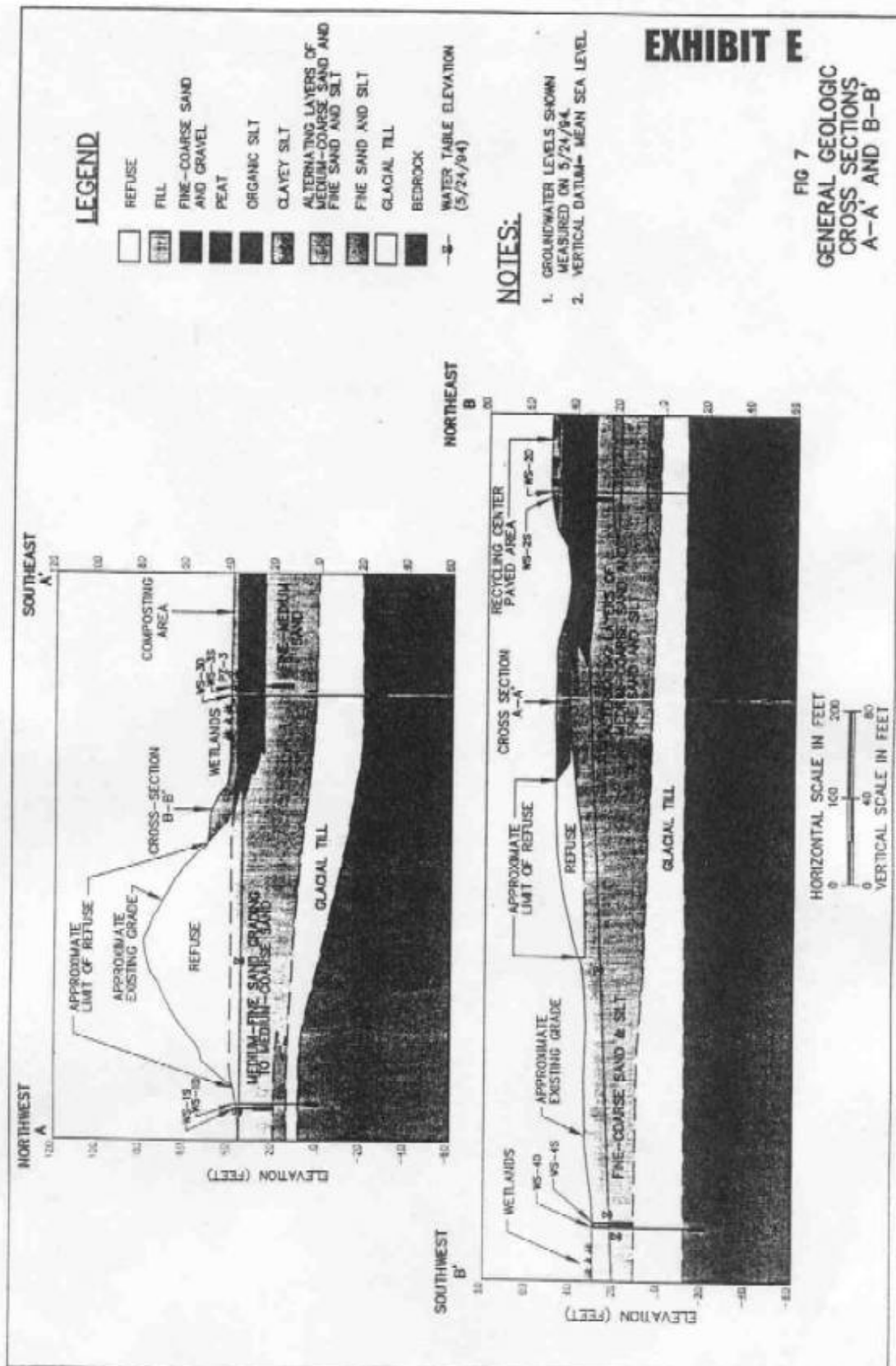




EXHIBIT F

July 23, 1996

Mr. James V. Tusino
Department of Public Works
871 Taunton Ave.
Seekonk, MA 02771

Re: 9363 Seekonk Sanitary Landfill

Dear Mr. Tusino:

As discussed in the Selectmen's meeting, July 18, 1996, additional test pits were conducted at the Seekonk Sanitary Landfill. The purpose of the test pits was to quantify the amount of refuse disposed in the compost area at the landfill.

The locations of these extra test pits were chosen to supplement the previous test pit program conducted at the beginning of the month. The attached Figure 1 illustrates the four test pits conducted on July 18, 1996, in subareas A, B, and C. Figure 2 depicts the locations of the previous test pits.

The test pits indicate that the waste in this area is construction and demolition debris (i.e., woodwaste, asphalt pavement, reinforced concrete, metal). The depths of waste range from 2.5 to 17 feet thick, with greater amounts disposed in the northern most corner of the compost area. Tables 1 and 2 summarize the specific information regarding the test pits. From this data the area was broken into subareas and designated as A-G, based on similar depths of refuse (Table 3). The estimated quantity of waste disposed in the compost area is approximately 9,000 cubic yards.

Please do not hesitate to call myself or Roger Alcott, if you have any questions or require additional information regarding this matter.

Very truly yours,

WESTON & SAMPSON ENGINEERS, INC.

Michael J. Scipione, P.E.

Associate
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